

## TECHNICAL LITERATURE

### SILTEX 30775/Antistan BL

**Siltex 30775/Antistan BL** is a highly efficient soaping agent for the removal of unfixed reactive and direct dyes in both dyeing and printing applications. It effectively disperses and prevents re-deposition of washed-off dyes to achieve better fastness property of dyed fabric and garment.

#### CHARACTERISTICS :

<b>APPEARANCE</b>	: Clear light brown
<b>CONSISTENCY</b>	: Liquid
<b>IONIC NATURE</b>	: Anionic
<b>SOLUBILITY</b>	: Miscible with water at all proportions.

#### PROPERTIES :

- Low temperature wash- off agent (Fully effective at 70°C). Temperature should not accede above 75°C during wash off process.
- An excellent wash – off agent for reactive dyeing and printing at 5 cycles at 70°C, saves processing costs, water, time and cares the environment.
- Effectively disperses and prevents re-deposition of washed-off dyes to achieve better fastness property of dyed fabric and garment
- Siltex 30775/Antistan BL enables to obtain the desired shade and brilliancy while maximizing the rubbing fastnesses by washing off the unfixed dyestuff molecules.
- Improves the quality of dyed fabric and garments by increasing the level of wash and rub fastness.

#### APPLICATIONS:

##### **Reactive dye Soaping:**

According the depth of the shade and the composition of the fabric the recommended usage may vary, but generally using 1 – 2 g/l Siltex 30775/Antistan BL will give satisfactory results.

##### **Print washing**

1 – 2 g/l Siltex 30775/Antistan BL will give satisfactory results

##### **Dyed Garment washing**

Apply 1 g/l of Siltex 30775/Antistan BL in drum washer.  
Soap at 70°C for 30 minutes

NOTE: The information in this publication is believed to be accurate and is given in good faith; the purpose is to help our customers but do not imply any engagement on our part.